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PATENT APPLICATION

ATTORNEY DOCKET NO. __10991022-8

C nfirmation N .: 7701

Group Art Unit:

Examiner: Kevin D. Williams

CHMOLDGY CENTER 2800

2854

UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s):

Craig D. Sunada et al.

Application No.: 10/016,746

Filing Date:

Oct. 30, 2001

Title:

INNER PAPER GUIDE FOR MEDIA SHA TROL IN A PRINTER

Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

TRANSMITTAL LETTER FOR RESPONSE/AMENDMENT

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Tran	smitted herewith is/	are the following in the	e above-identified ap	plication:
(X)	Response/Amendm	nent •	()	Petition to extend time to respond
()	New fee as calcula	ated below	()	Supplemental Declaration
(X)	No additional fee	(Address envelope to	"Mail Stop Non-Fee	Amendment")
()	Other:			(fee \$)

(1) FOR	(2) CLAIMS REMAINING AFTER AMENDMENT	(3) NUMBER EXTRA	(4) HIGHEST NUMBER PREVIOUSLY PAID FOR		(5) PRESENT EXTRA		(6) RATE		(7) ADDITIONAL FEES	
TOTAL CLAIMS			MINUS		=	0	х	\$18	\$	0
INDEP. CLAIMS	2	MINUS 3		=	0	Х	\$84	\$	0	
[] FIRST PRESENTATION OF A MULTIPLE DEPENDENT CLAIM + \$280							\$280	\$	0	
EXTENSION FEE	1ST MONTH \$110.00		MONTH 3RD MON 0.00 \$930.00				TH MONTH 31450.00		\$	0
OTHER FEES							\$			
			TOTAL A	DDITIONAL FE	EE FOR	THIS A	MENE	MENT	\$	0

_ to Deposit Account 08-2025. At any time during the pendency of this Charge \$_ application, please charge any fees required or credit any overpayment to Deposit Account 08-2025 pursuant to 37 CFR 1.25. Additionally please charge any fees to Deposit Account 08-2025 under 37 CFR 1.16 through 1.21 inclusive, and any other sections in Title 37 of the Code of Federal Regulations that may regulate fees. A duplicate copy of this sheet is enclosed.

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, Alexandria, 22313-1450.

Date of Deposit: August 28, 2003

Typed Name: St ven E. Dicke

Respectfully submitted,

Craig D. Sunada et al.

Steven E. Dick

Attorney/Agent for Applicant(s)

Reg. No. 38,431

Date: August 28, 2003

Telephone No.: (612) 573-2002

- Attach as First Page to Transmitted Papers -

EXPERITED PROCEDURE Examining Group Number 2854

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Craig D. Sunada et al.

Examiner: Kevin D. Williams

Serial No.:

10/016,746

Group Art Unit: 2854

Filed:

October 30, 2001

Docket No.: 10991022-8

ECHNOLOGY CENTER 2800

Title:

INNER PAPER GUIDE FOR MEDIA SHAPE CONTROLIN' A PRINTER

RESPONSE UNDER 37 C.F.R. 1.116

Mail Stop AF
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

SEP 0 2 2003

Dear Sir/Madam:

This Response is responsive to the Final Office Action mailed June 30, 2003. Claims 14-26 remain pending in the application and are presented for reconsideration and allowance.

Claim Rejections under 35 U.S.C. § 102 and § 103

Claim 14 is rejected under 35 U.S.C. § 102(e) as being anticipated by the Saikawa U.S. Patent No. 6,168,270 ("Saikawa"), which relates to a sheet conveying force adjustment system. Independent claim 14 recites a media handling system including a pick roller structure, a drive roller structure, a media path extending between the pick roller structure and the drive roller structure, a first guide structure, and a second guide structure. The first guide structure is positioned along a first longitudinal edge of the media path and provides a first media guide surface above the sheet passing along the media path. The second guide structure is positioned along a second longitudinal edge of the media path and provides a second media guide surface below the sheet passing along the media path. The media path between the first guide structure and the second guide structure has a media entrance adjacent the pick roller structure. The first and second guide surfaces are positioned such that a distance between the first and second guide surfaces constrains the movement of the trailing edge of the media sheet as the trailing edges leaves the pick roller structure. Applicants submit that the Saikawa reference fails to teach or otherwise suggest such limitations.

In particular, Saikawa fails to teach a media path having a media entrance <u>adjacent</u> the pick roller structure as recited in independent claim 14. As illustrated in Figure 7, the Saikawa reference discloses a recording apparatus 2 including a sheet supply unit 110 and a conveyor unit 140. Sheet supply unit 110 holds recording sheets P to be picked by a sheet

9-10-03 L. Spruell